Journal of the Neurological Sciences, 1990, 95: 353–354
Elsevier

Author Index (Vol. 95)

Benoff, B., see Sawchak, J.A., 183
Bleistein, J., see Zierz, S., 283
Blessed, G., see Perry, R.H., 119
Bradley, W.G., see Tandan, R., 153
Brandt, T.
Positional and positioning vertigo and nystagmus (review article), 3
Bruyn, R.P.M. and Stoof, J.C.
The quinolinic acid hypothesis in Huntington's chorea (review article), 29
Butinar, D., Tronelj, J.V., Khuraibet, A.J., Khan, R.A., Hussein, J.M. and Shakir, R.A.
Brainstem auditory evoked potentials in Wilson's disease, 153
Busch, H.F.M., see Staal, A., 259

Cherayil, G.D.
Effects of in vitro hyperthermia on fatty acids of red blood cells and plasma lipids from patients with multiple sclerosis, 141

Dangain, J. and Vrbová, G.
Response of a fast muscle from normal and dystrophic (dy^{2j}) mice to a local decrease in extracellular Ca^{2+} induced at different stages of postnatal life, 271
Danielczyk, W., see Jellinger, K., 239
Dautreaux, B., see Delaporte, C., 77
De Bock, R., see Mercelis, R., 39
Delaporte, C., Dautreaux, B., Rouche, A. and Fardeau, M.
Changes in surface morphology and basal lamina of cultured muscle cells from Duchenne muscular dystrophy patients, 77
DiMauro, S., see Koga, Y., 63
Dubowitz, V., see Scott, O.M., 171

Fairbairn, A., see Perry, R.H., 119
Fardeau, M., see Delaporte, C., 77
Fillyaw, M.J., see Tandan, R., 153
Fischer, P., see Jellinger, K., 239

Gabriel, E., see Jellinger, K., 239

Hassoun, A., see Mercelis, R., 39
Hussein, J.M., see Butinar, D., 153
Hyde, S.A., see Scott, O.M., 171

Irving, D., see Perry, R.H., 119

Jellinger, K., Danielczyk, W., Fischer, P. and Gabriel, E.
Clinicopathological analysis of dementia disorders in the elderly, 239
Jennekens, F.G.I., see Wokke, J.H.J., 291
Jennekens-Schinkel, A., Lanser, J.B.K., van der Velde, E.A. and Sanders, E.A.C.M.
Performances of multiple sclerosis patients in tasks requiring language and visuoconstruction. Assessment of outpatients in quiescent disease stages, 89
Jennekens-Schinkel, A., van der Velde, E.A., Sanders, E.A.C.M. and Lanser, J.B.K.
Memory and learning in outpatients with quiescent multiple sclerosis, 311
Jerusalem, F., see Zierz, S., 283

Kakulas, B.A., see Panegyres, P.K., 201
Kaneshige, Y., see Matsumoto, H., 335
Khan, R.A., see Butinar, D., 153
Khuraibet, A.J., see Butinar, D., 153
Koga, Y., Nonaka, I., Nakao, M., Yoshno, M., Tanaka, M., Ozawa, T., Nakase, H. and DiMauro, S.
Progressive cytochrome *c* oxidase deficiency in a case of Leigh's encephalomyelopathy, 63

Lanser, J.B.K., see Jennekens-Schinkel, A., 89, 311
Leppink, G.J., see Wokke, J.H.J., 291
Lucas-Heron, B., Schmitt, N. and Ollivier, B.
Muscular dystrophy: possible role of mitochondrial deficiency in muscle degeneration processes, 327

Martin, J.-J., see Mercelis, R., 39
Mastaglia, F.L., see Panegyres, P.K., 201

Matsumoto, H. and Kaneshige, Y.
Correlation of somatosensory evoked potentials and long loop reflexes in patients with multiple sclerosis, 335
Meerwaldt, J.D., see Staal, A., 259
Mercelis, R., Hassoun, A., Verstraeten, L., De Bock, R. and Martin, J.-J.
Porphyric neuropathy and hereditary γ-aminolevilinic acid dehydratase deficiency in an adult, 39
Mulder, P.G.H., see Staal, A., 259

Nakao, M., see Koga, Y., 63
Nakase, H., see Koga, Y., 63
Nonaka, H., see Koga, Y., 63
Nousiainen, U., see Partanen, J., 193

Ollivier, B., see Lucas-Heron, B., 327
Ozawa, T., see Koga, Y., 63

Panegyres, P.K., Mastaglia, F.L. and Kakulas, B.A., Limb girdle syndromes. Clinical, morphological and electrophysiological studies, 201
Partanen, J. and Nousiainen, U.
Motor unit potentials in a mildly affected muscle in amyotrophic lateral sclerosis, 193
Paulus, W. and Peiffer, J.
Intracerebral distribution of mitochondrial abnormalities in 21 cases of infantile spongy dystrophy, 49
Peiffer, J., see Paulus, W., 49
Perry, E.K., see Perry, R.H., 119
Perry, R.H., Irving, D., Blessed, G., Fairbairn, A. and Perry, E.K.
Senile dementia of Lewy body type. A clinically and neuropathologically distinct form of Lewy body dementia in the elderly, 119
Poser, C.M.
Notes on the pathogenesis of subacute sclerosing panencephalitis, 219

Rouche, A., see Delaporte, C., 77

Sanders, E.A.C.M., see Jennekens-Schinkel, A., 89, 311
Sawchak, J.A., Benoff, B., Sher, J.H. and Shafiq, S.A.
Werdnig-Hoffmann disease: myosin isoform expression not arrested at prenatal stage of development, 183
Schmitt, N., see Lucas-Heron, B., 327
Scott, O.M., Hyde, S.A., Vrbová, G. and Dubowitz, V.
Therapeutic possibilities of chronic low frequency electrical stimulation in children with Duchenne muscular dystrophy, 171
Shafiq, S.A., see Sawchak, J.A., 183
Shakir, R.A., see Butinar, D., 153
Sher, J.H., see Sawchak, J.A., 183
Smit, L.M.E., see Wokke, J.H.J., 291
Staal, A., Meerwaldt, J.D., van Dongen, K.J., Mulder, P.G.H. and Busch, H.F.M.
Non-familial degenerative disease and atrophy of brainstem and cerebellum. Clinical and CT data in 47 patients, 259
Stoof, J.C., see Bruyn, R.P.M., 29

Tanaka, M., see Koga, Y., 63
Tandan, R., Bradley, W.G. and Fillyaw, M.J.
Giant axonal neuropathy: studies with sulfhydryl donor compounds, 153
Tronelj, J.V., see Butinar, D., 153

Van den Oord, C.J.M., see Wokke, J.H.J., 291
Van der Velde, E.A., see Jennekens-Schinkel, A., 89, 311
Van Dongen, K.J., see Staal, A., 259
Veldman, H., see Wokke, J.H.J., 291
Verstraeten, L., see Mercelis, R., 39
Von Wersebe, O., see Zierz, S., 283
Vrbová, G., see Dangain, J., 271
Vrbová, G., see Scott, O.M., 171

Wokke, J.H.J., Jennekens, F.G.I., van den Oord, C.J.M., Veldman, H., Smit, L.M.E. and Leppink, G.J.
Morphological changes in the human end plate with age, 291

Yoshino, M., see Koga, Y., 63

Zierz, S., von Wersebe, O., Bleistein, J. and Jerusalem, F.
Exogenous coenzyme Q (CoQ) fails to increase CoQ in skeletal muscle of two patients with mitochondrial myopathies, 283

Journal of the Neurological Sciences, 1990, 95: 355–356
Elsevier

Subject Index (Vol. 95)

Aging, 291
Alpers' syndrome, 49
Alzheimer's disease, 119, 239
Amyotrophic lateral sclerosis, 193

Basal lamina, 77
Brainstem auditory evoked potentials, 163
Buoyancy hypothesis, 3

Ca^{2+}, 271
Calcium, 327
Canavan's disease, 49
Cerebellar atrophy, 259
Cholesteryl esters, 141
Clinico pathological correlations, 239
Coenzyme Q, 283
Cognition, 89
Contractile properties, 171
CT findings, 163
Cupulolithiasis, 3
Cytochrome *c* oxidase, 63

Dementia, 239
Diffuse Lewy body disease, 119
Dithiothreitol, 153
Duchenne muscular dystrophy, 77, 171

Electrical stimulation, 171
Electromyography, 193
Excitory amino acid, 29
Excitotoxin, 29

Fatty acids, 141
Fiber type, 183
Fibroblasts, 153
Figure copying, 89

Gamma-aminolevulinic acid dehydratase, 39
Giant axonal neuropathy, 153
Glutathione, 153

Hematin, 39
Human, 291

Huntington's disease, 29
Hyperthermia, 141

Immunocytochemistry, 183
Immunohistochemistry, 49
Infantile spongy dystrophy, 49
Ionised calcium, 271

Learning, 311
Leigh's disease, 49, 63
Lewy bodies, 119
Lewy body dementia, 119
Limb girdle syndromes, 201
Long loop reflex, 335

Memory, 311
Mitochondria, 327
Mitochondrial anomalies, 49
Mitochondrial encephalopathy, 49
Mitochondrial myopathy, 63, 283
Mixed type of dementia, 239
Motor end plate, 291
Motor unit, 193
Multiple sclerosis, 89, 141, 311, 335
Multiple system atrophy, 259
Muscle culture, 77
Muscle degeneration processes, 327
Muscle development, 183
Muscle strength, 171
Muscular dystrophy, 327
Myosin isoforms, 183

Neurological manifestations, 163
Neuropathy, 193
Neurovascular compression, 3

Olivopontocerebellar atrophy, 259
Ophthalmoplegia-plus, 283

Parkinson's disease, 119
Pathogenesis, 219
Penicillamine, 153
Phospholipids, 141

Plasma, 141
Polycythemia, 39
Polyneuropathy, 39
Porphyria, 39
Positional nystagmus, 3
Positional vertigo, 3
Protein, 327

Quinolonic acid, 29

Receptor, 29
Red blood cells, 141

Senile dementia, 119
Shy-Drager disease, 259
Silent CNS lesions, 163
Somatosensory evoked potentials, 335
Striatonigral degeneration, 259
Subacute sclerosing panencephalitis, 219

Therapy, 283
Triglycerides, 141

Vascular dementia, 239
Verbal tests, 89
Vimentin filaments, 153

Werdnig-Hoffmann disease, 183
Wilson's disease, 163